

Fig.1.

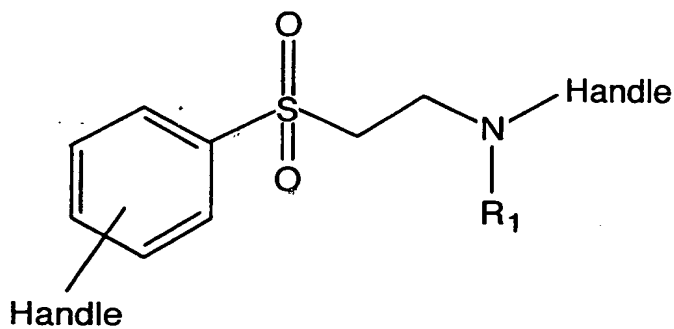


Fig.2.

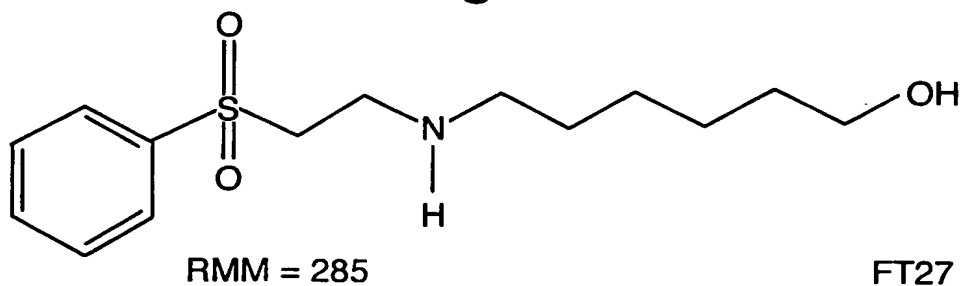
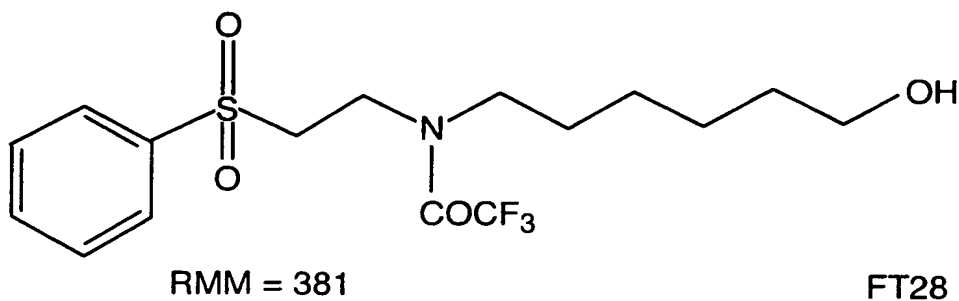


Fig.3.



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Fig.4.

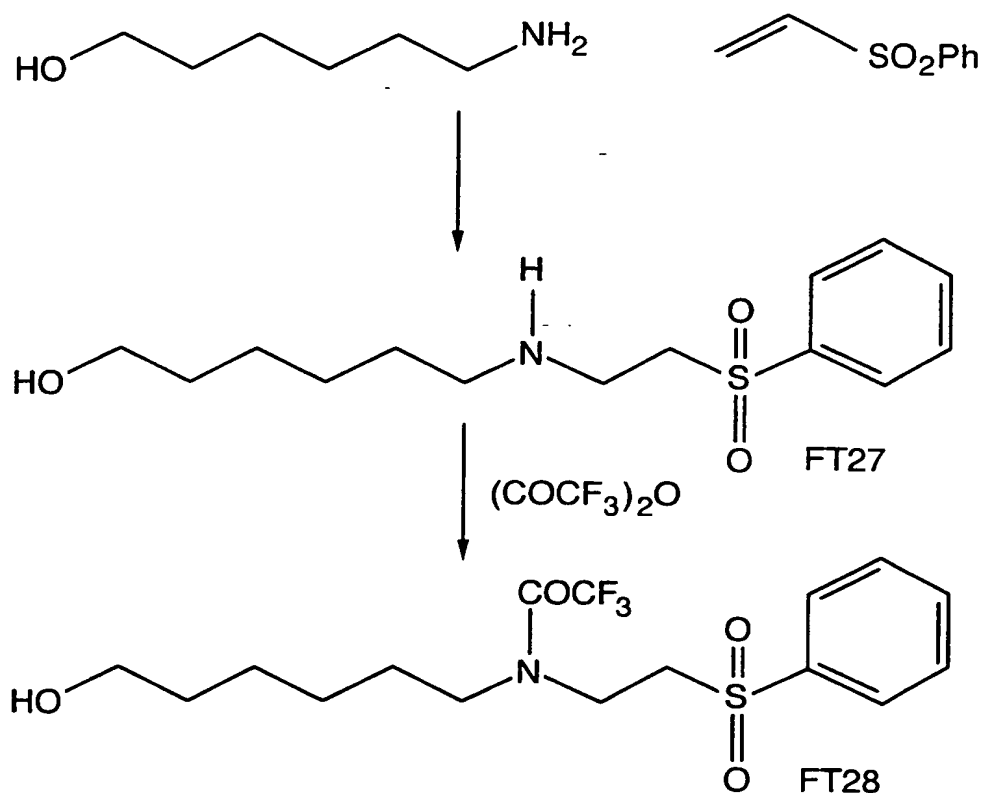
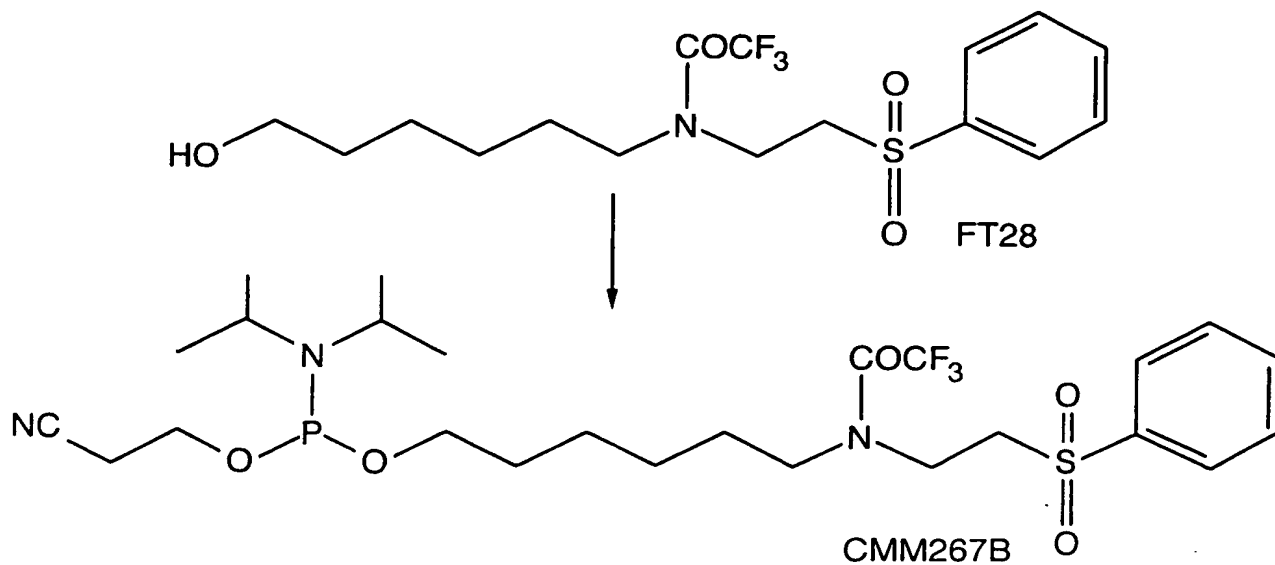
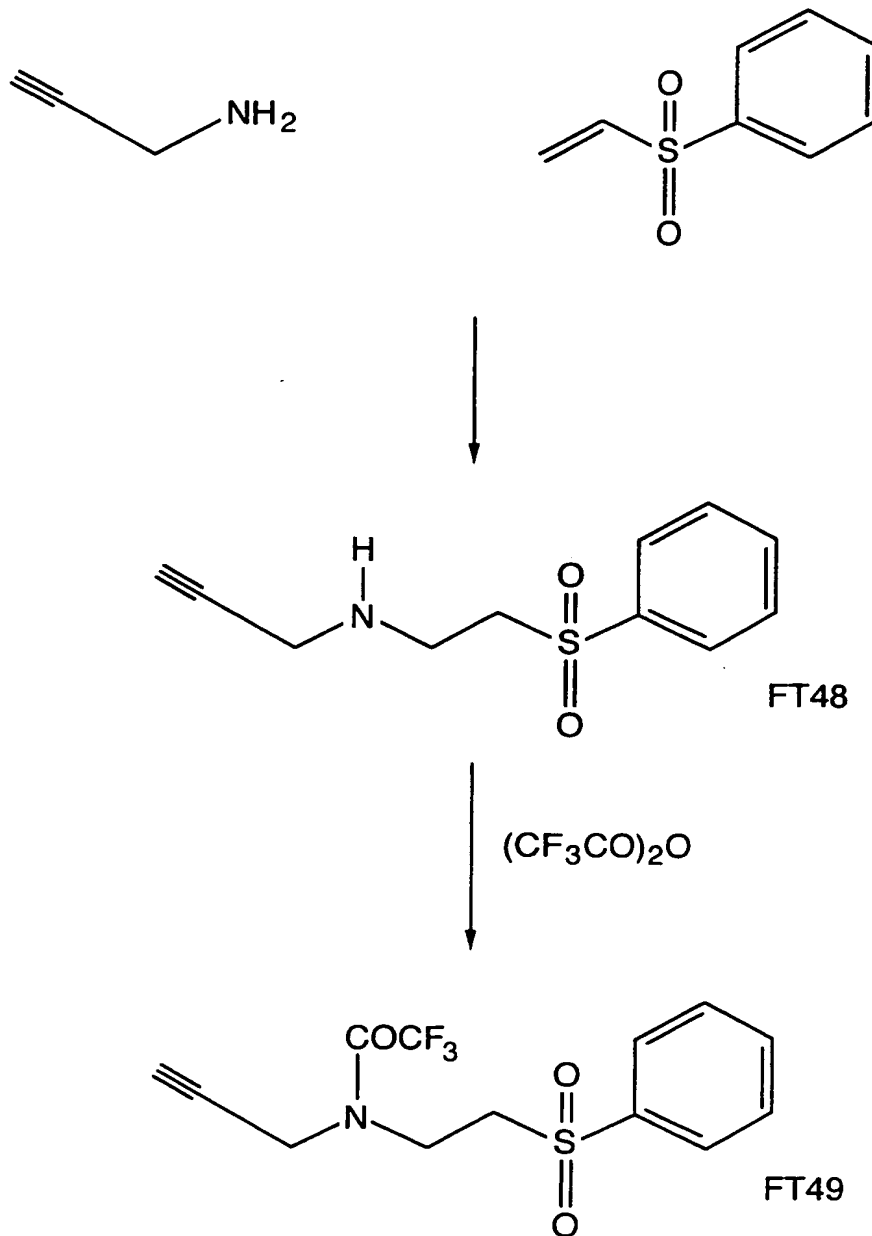


Fig.5.



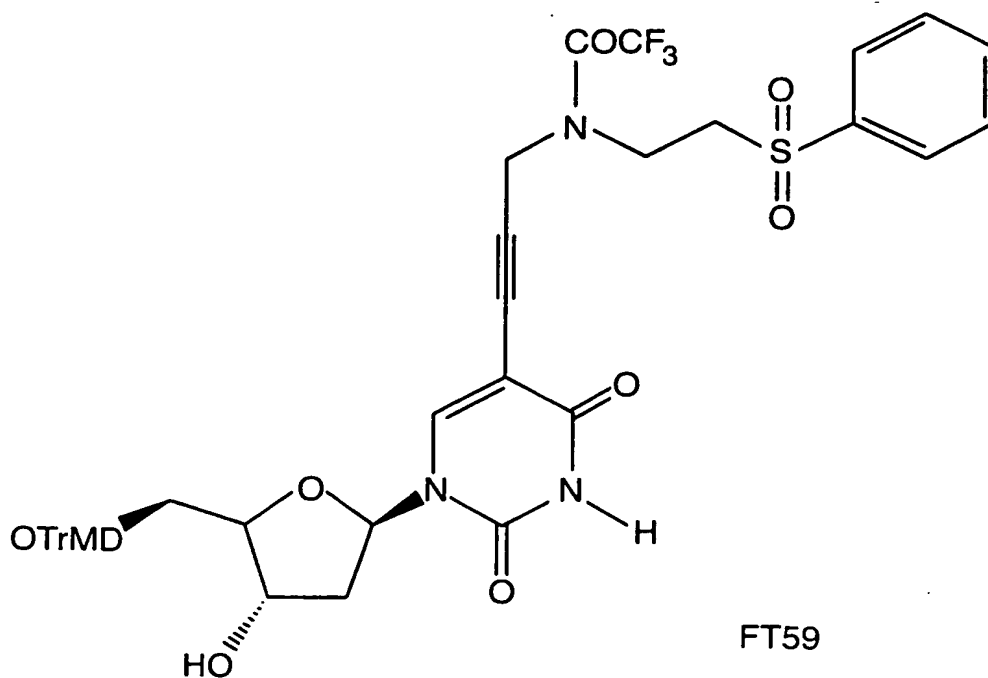
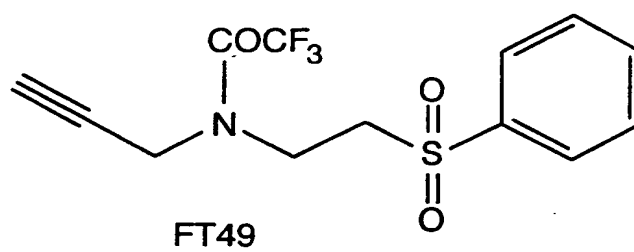
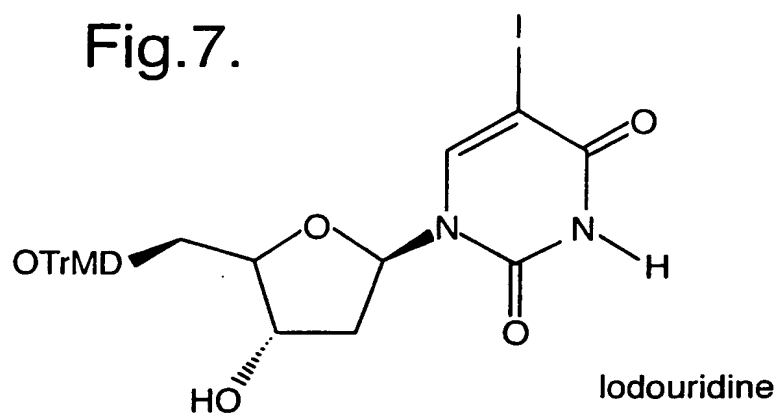
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Fig.6.



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Fig.7.



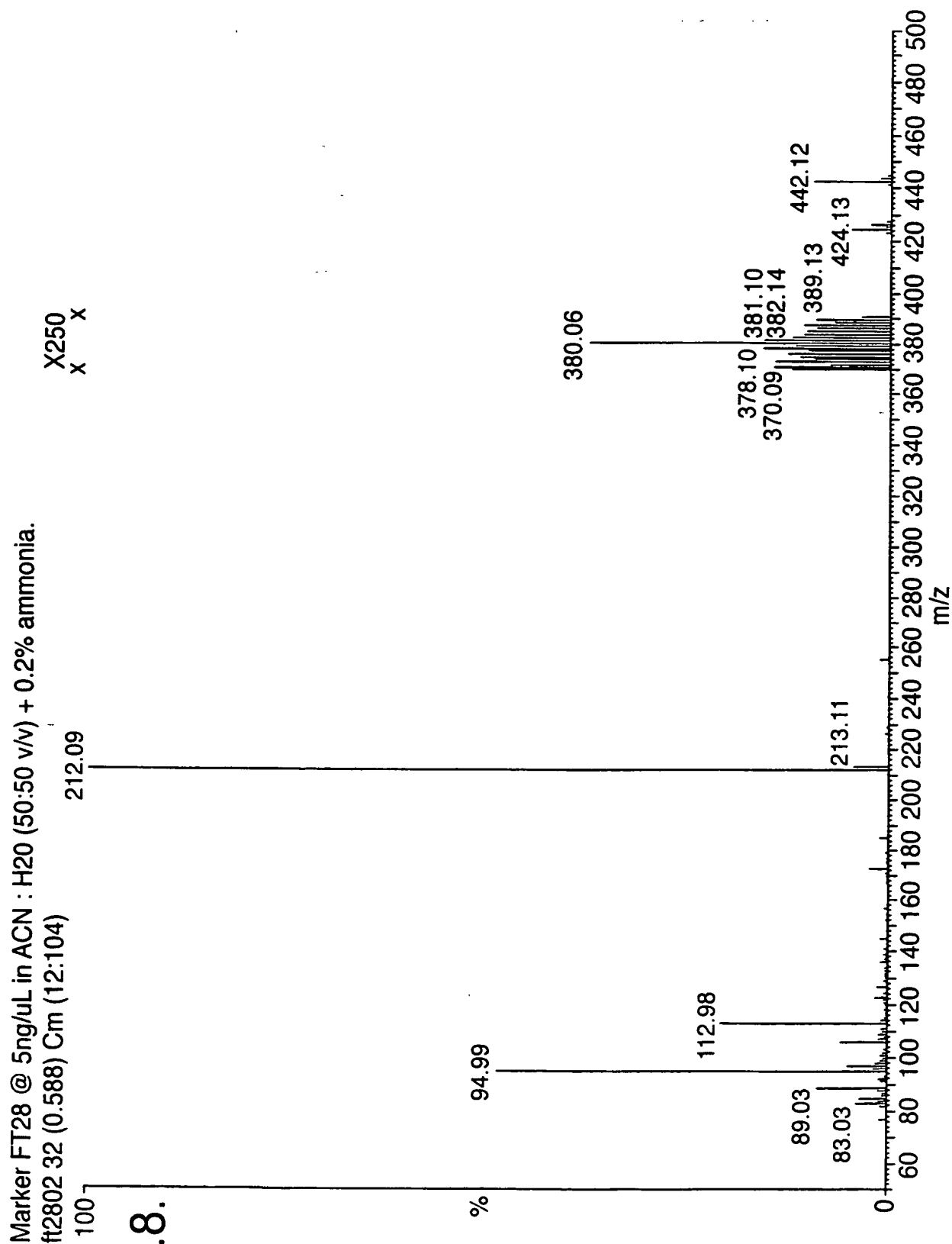
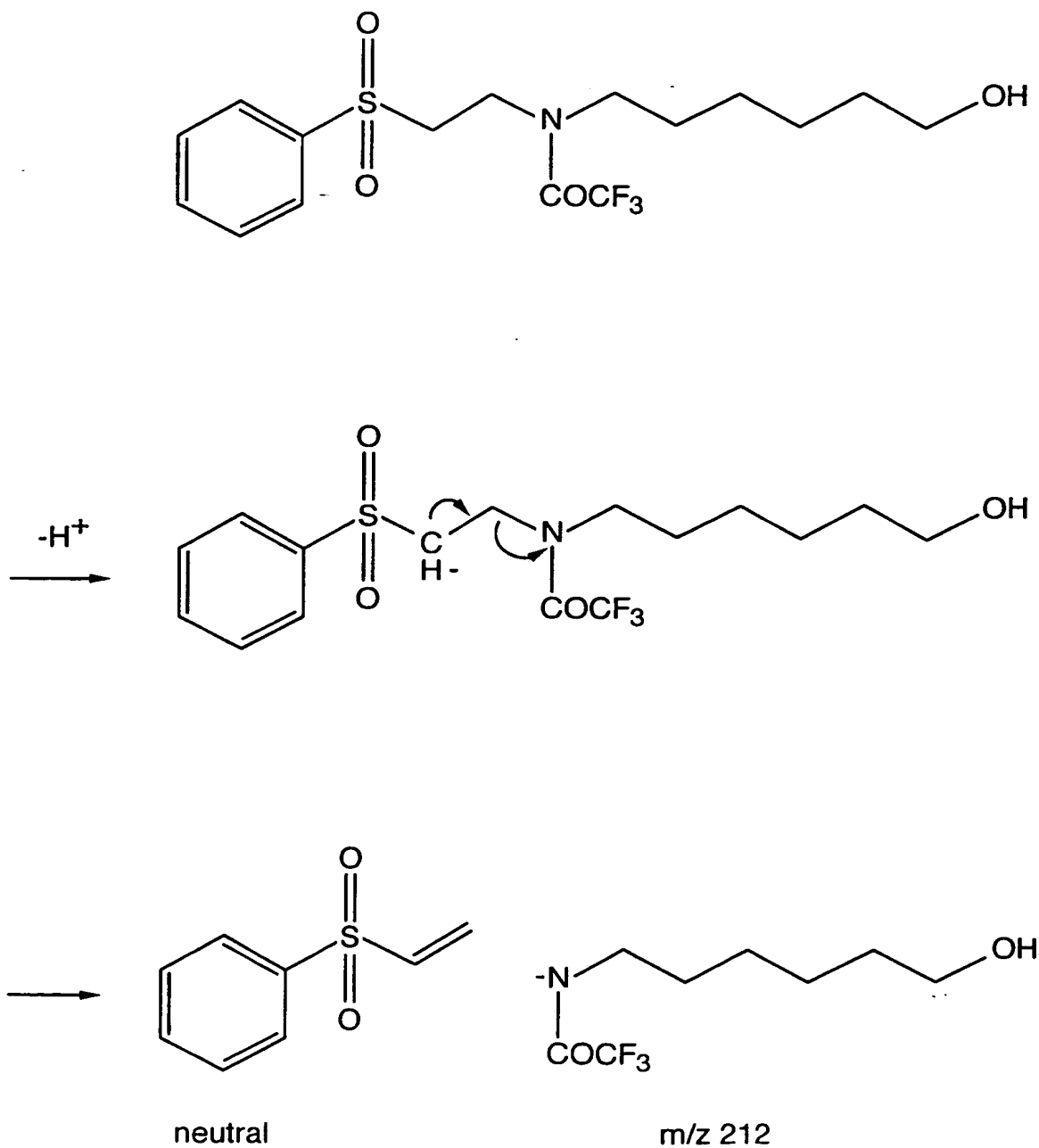


Fig.8.

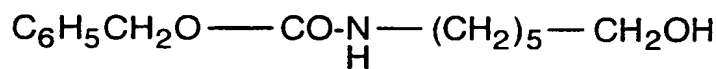
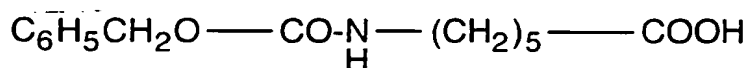
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Fig.9.

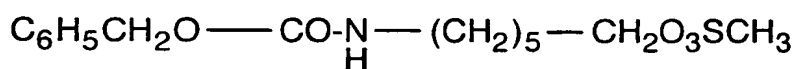


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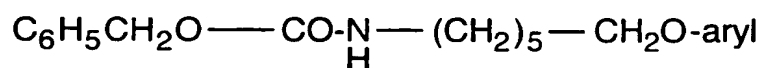
Fig.10.



FT116



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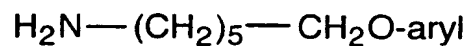


FT120: aryl = 4-phenoxyphenyl

FT121: aryl = 4-fluorophenyl

FT122: aryl = 3,4-dimethylphenyl

FT123: aryl = 1-naphthyl



FT126: aryl = 4-phenoxyphenyl

FT128: aryl = 4-fluorophenyl

FT130: aryl = 3,4-dimethylphenyl

FT131: aryl = 1-naphthyl

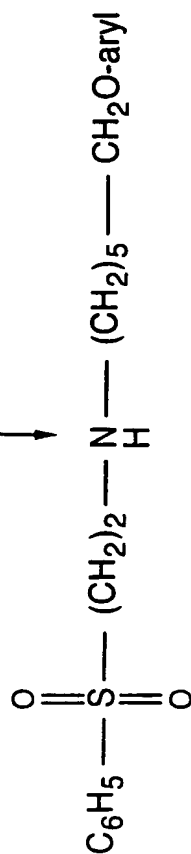


To Fig.10.(Cont)

FOI 942460

Fig.10.(Cont)

From Fig.10.

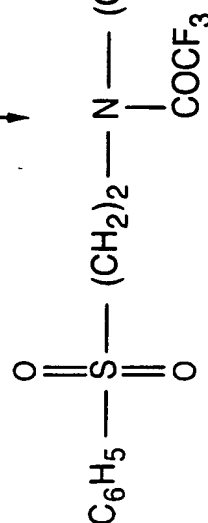


FT127: aryl = 4-phenoxyphenyl

FT129: aryl = 4-fluorophenyl

FT131: aryl = 3,4-dimethylphenyl

FT133: aryl = 1-naphthyl

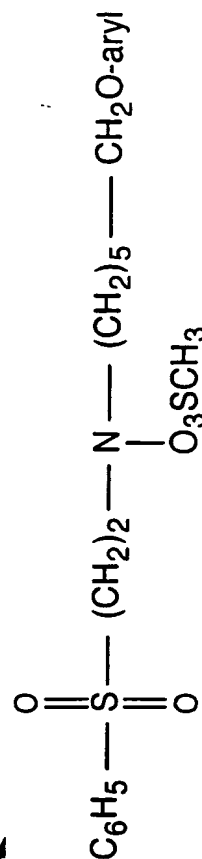


FT134: aryl = 4-phenoxyphenyl

FT135: aryl = 4-fluorophenyl

FT136: aryl = 3,4-dimethylphenyl

FT137: aryl = 1-naphthyl



FT142: aryl = 4-phenoxyphenyl

FT143: aryl = 4-fluorophenyl

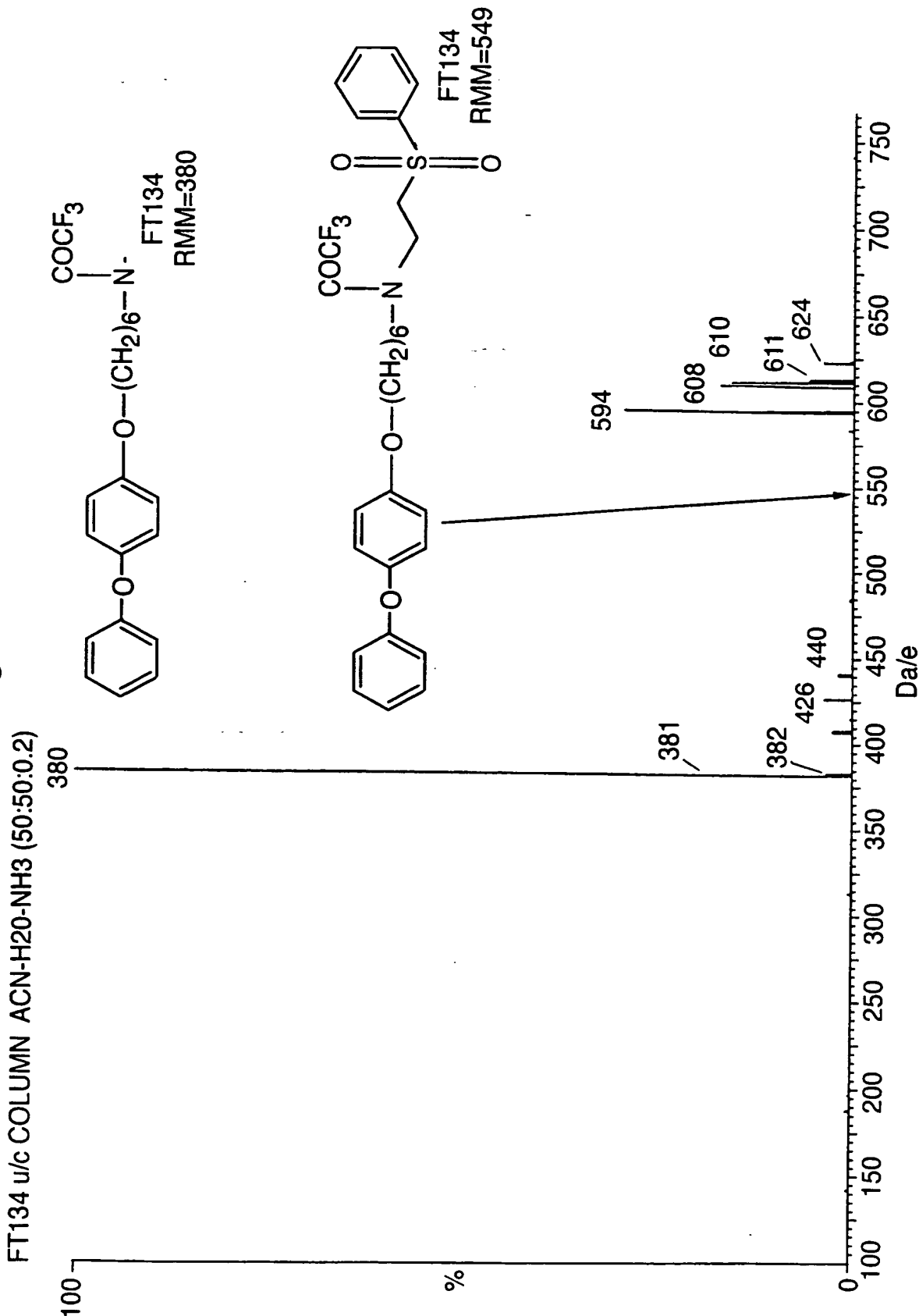
FT146: aryl = 3,4-dimethylphenyl

FT147: aryl = 1-naphthyl



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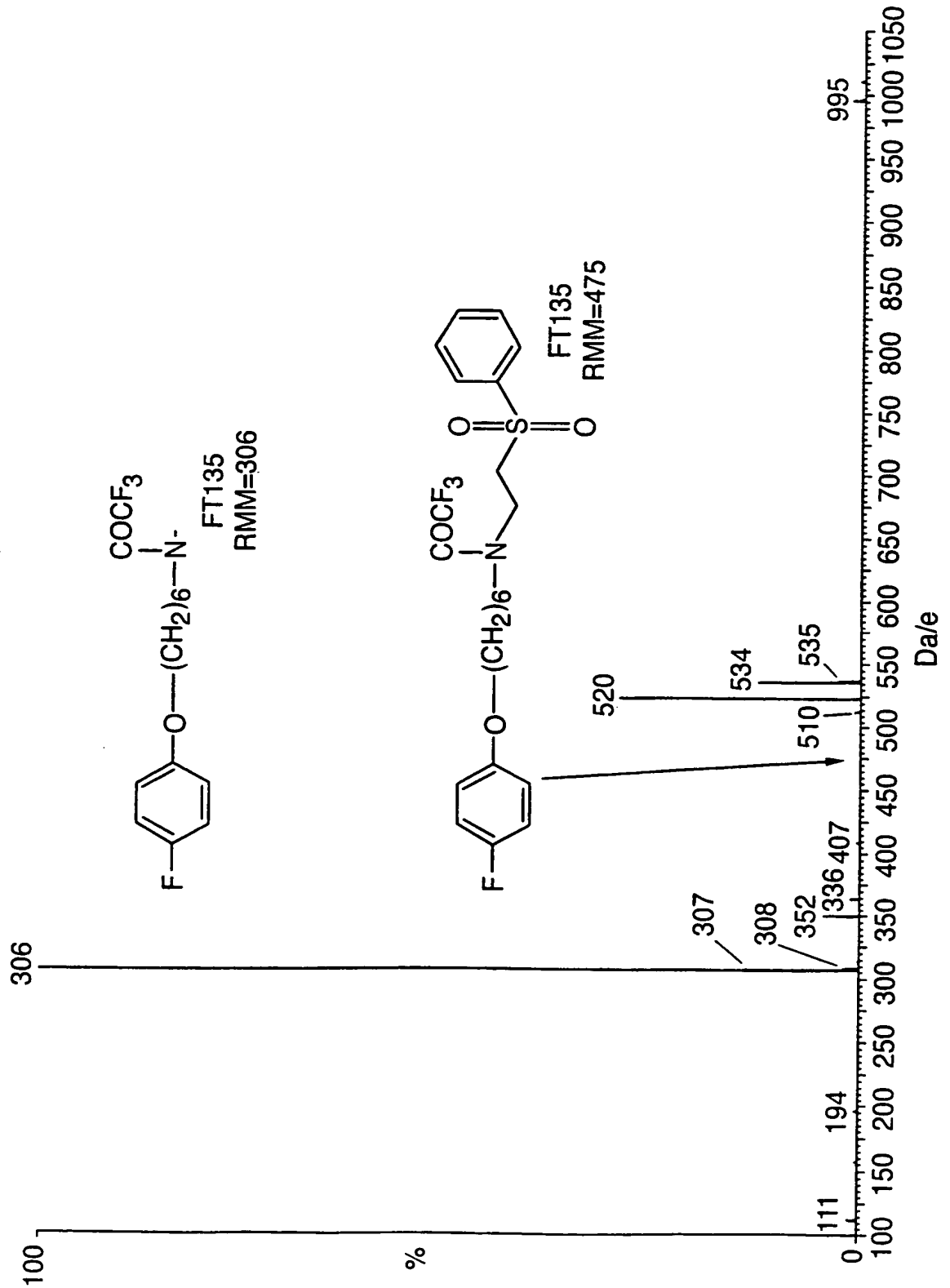
Fig.11.



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Fig.12.

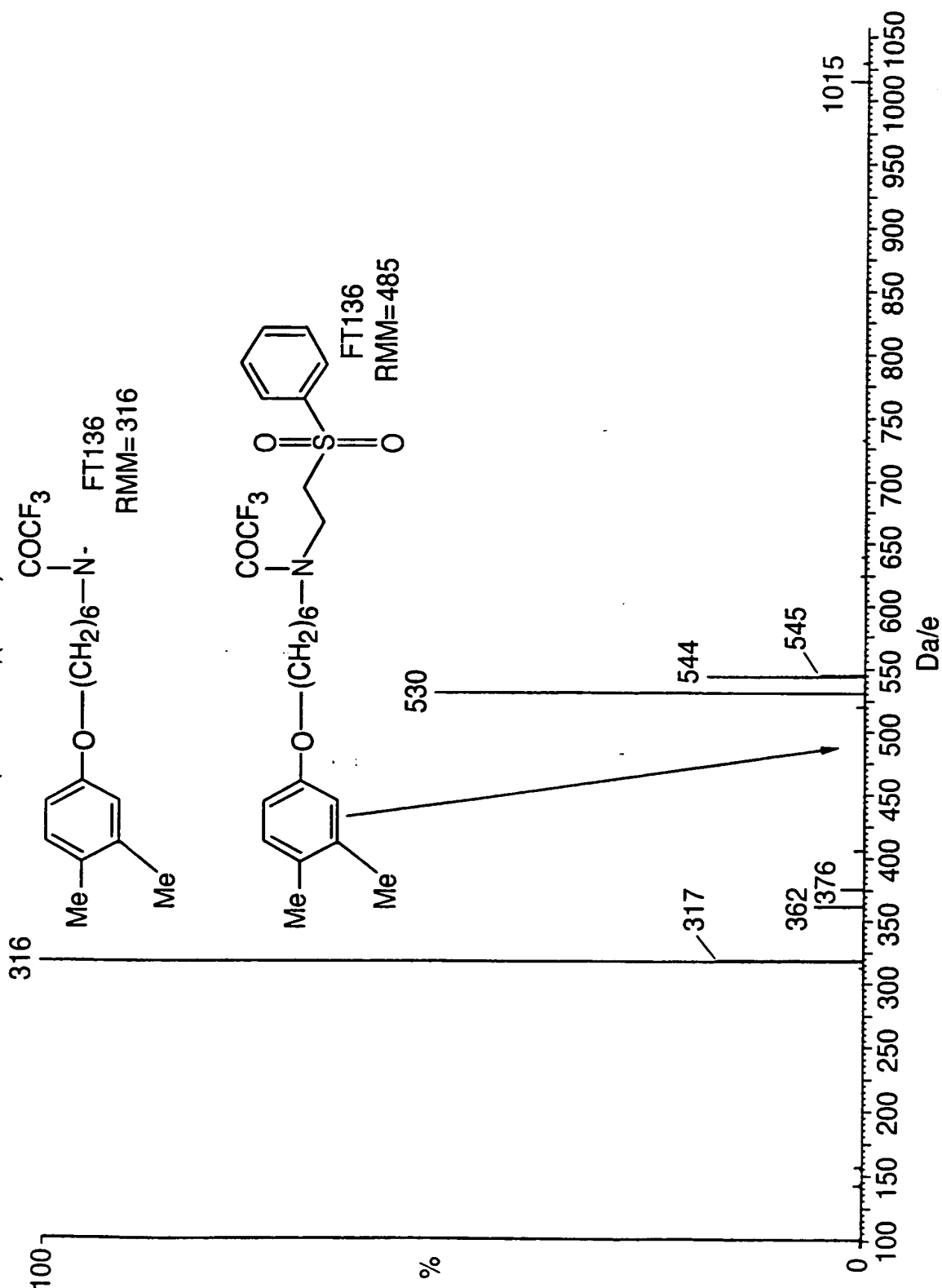
FT135 u/c COLUMN ACN:H2O-NH3 (50:50:0.2)(80:20)



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Fig.13.

FT136 u/c COLUMN ACN:H2O-NH3 (50:50:0.2)(80:20)



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Fig. 14.

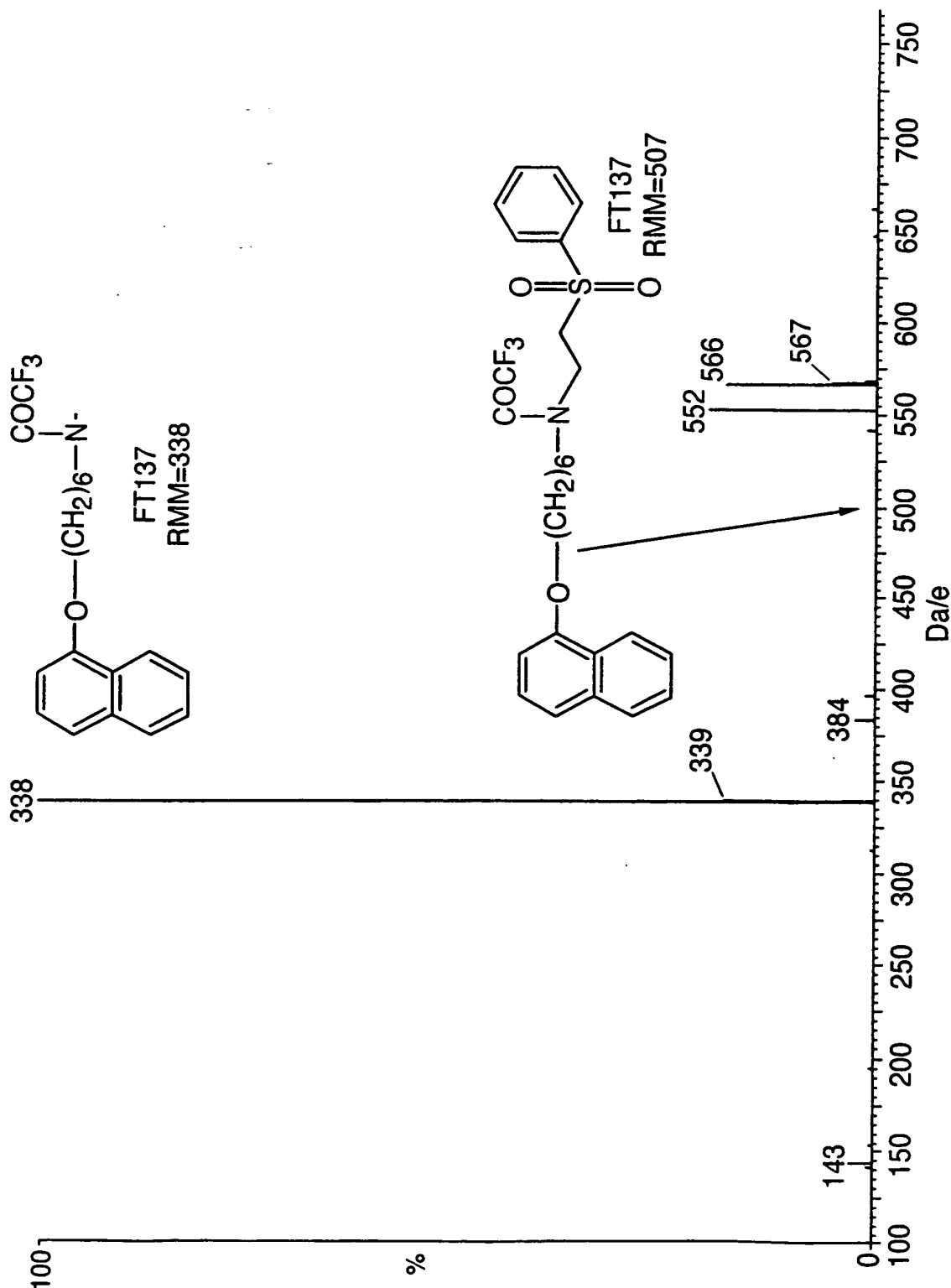
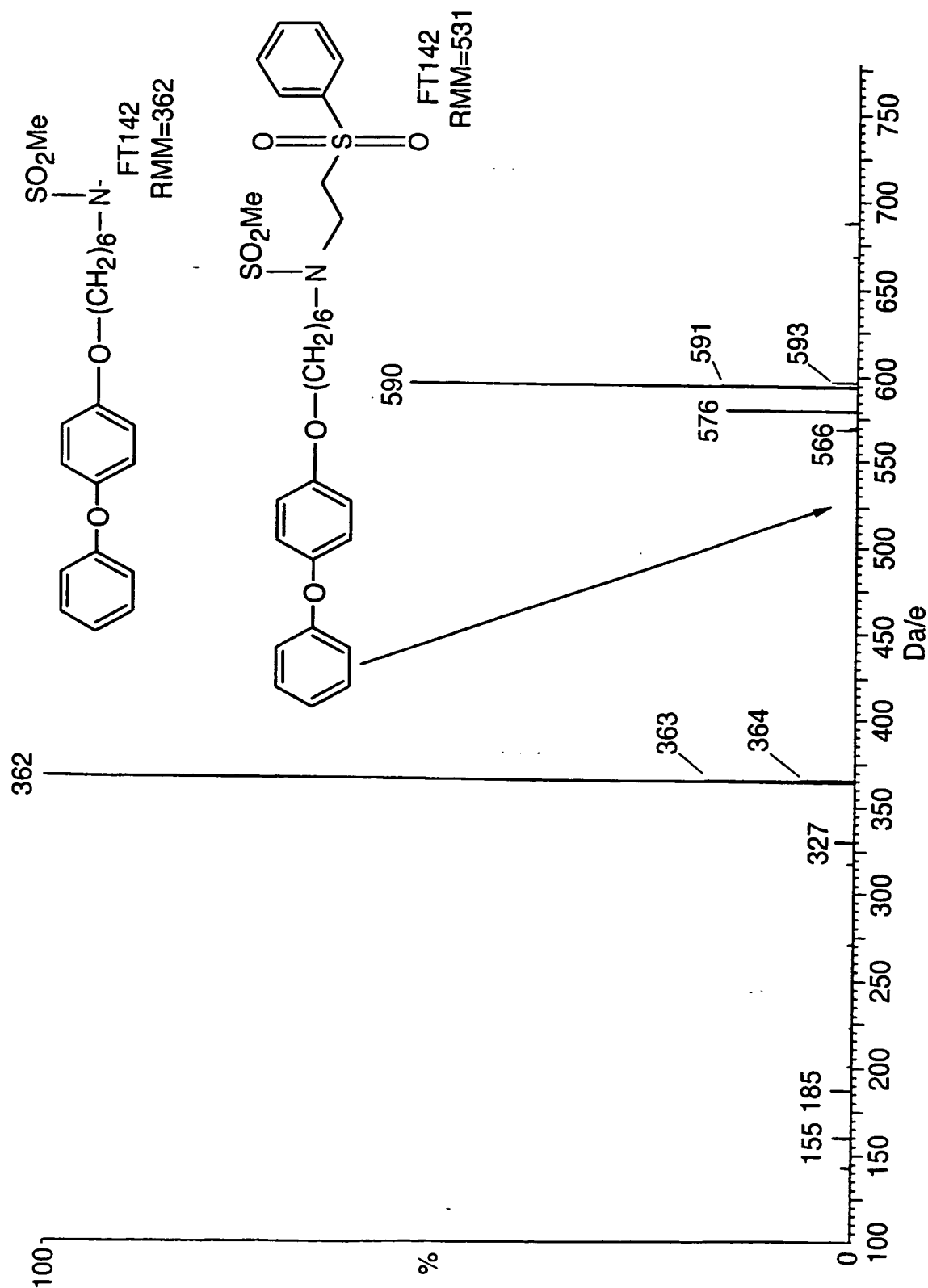
FT137 u/c COLUMN ACN:H<sub>2</sub>O-NH<sub>3</sub> (50:50:0.2)(80:20)

Fig.15.

FT142 u/c COLUMN ACN:H2O-NH3 (50:50:0.2)(80:20)



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Fig. 16.

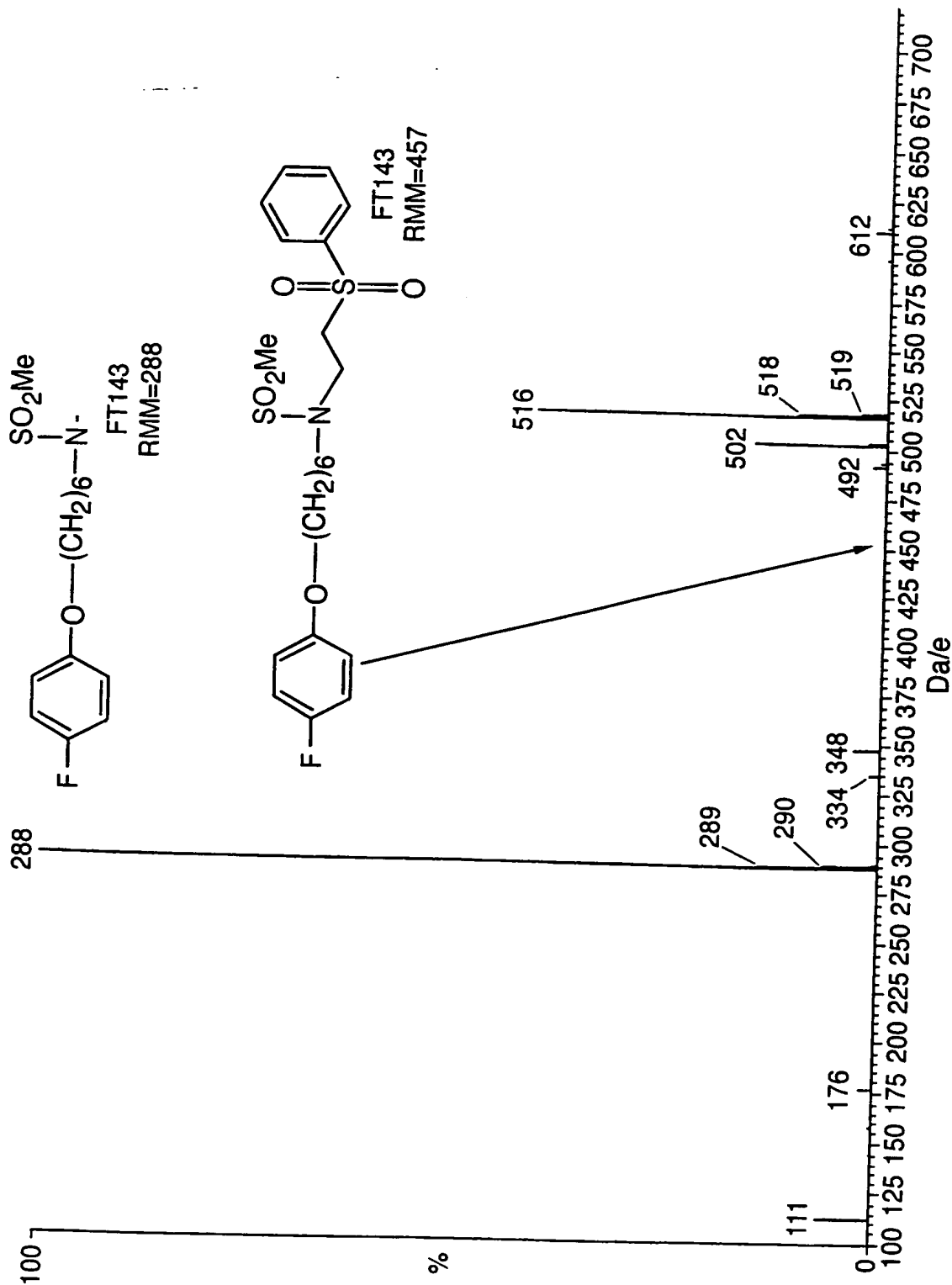
FT143 u/c COLUMN ACN: ACN-H<sub>2</sub>O-NH<sub>3</sub> (50:50:0.2) (80:20)

Fig.17.

FT146 u/c COLUMN ACN:H2O-NH3 (50:50:0.2)(80:20)

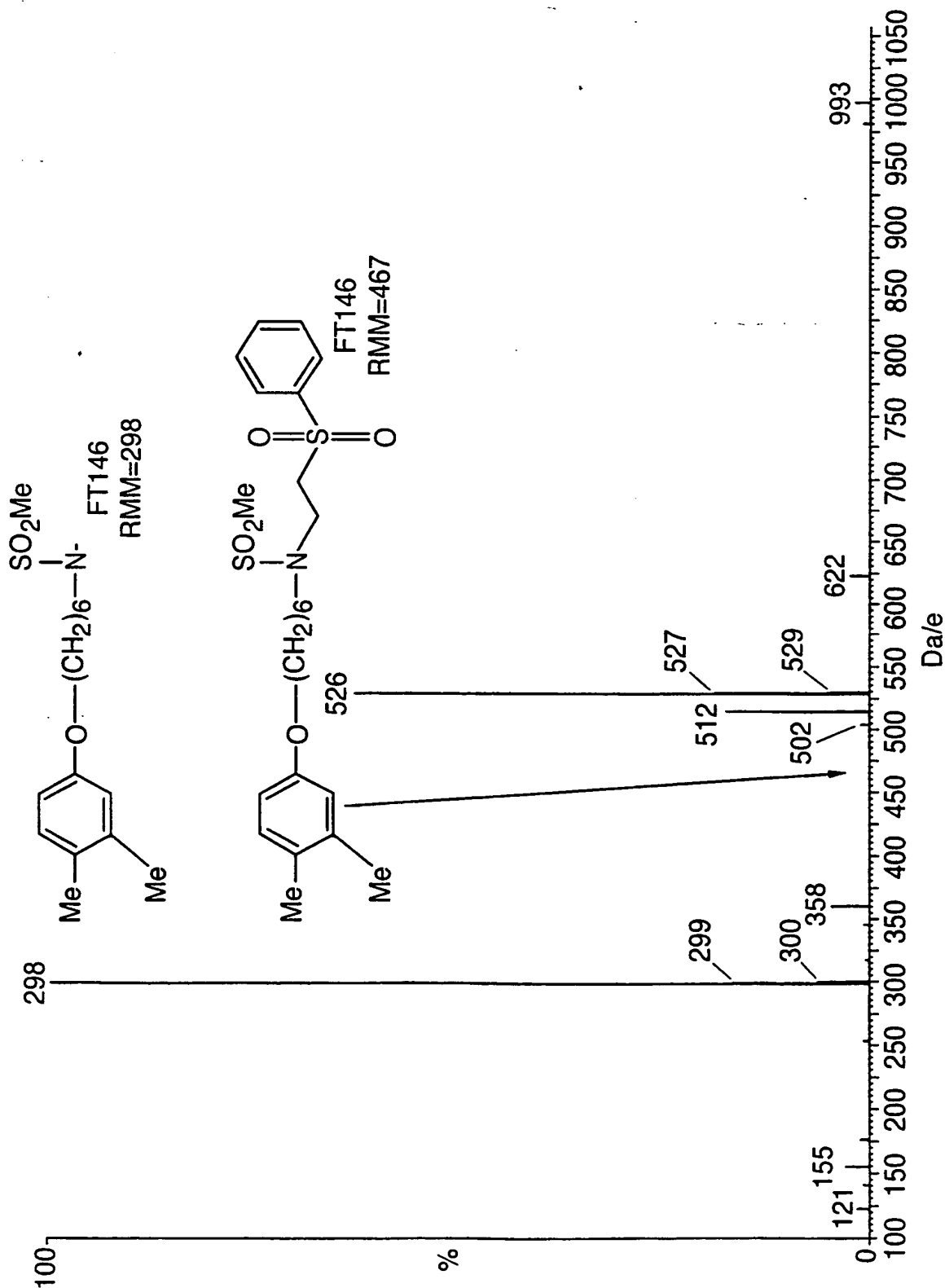


Fig.18.

